

**Partial Translation of Exhibit 2**  
**JP Application Laid-Open H1-283209**  
**Laying Open Date, November 14, 1989**

## Partial Translation of Exhibit 2

JP Application Laid-Open H1-283209  
Laying Open Date : November 14, 1989  
Application No. : S63-110078  
Application Date : May 6, 1988  
Applicant : Kobayashi Kosei Co.

Title of the Invention : Oily Cosmetic

### Claim:

#### 1. An oily cosmetic comprising

a cosmetic base comprising a silicone composition comprising a silicone having a higher viscosity and a silicone oil having a lower viscosity, and an oily solid material compatible with the silicone composition, and powder for cosmetic.

### Specification:

In the present invention, the silicone having a higher viscosity has such a degree of polymerization that the viscosity is higher than 1,000,000 cs. Examples include dimethyl polysiloxane having a degree of polymerization of 3,000 or higher such as KE-76BS, ex. Shin Etsu Chemical Co., and TSE 200A, ex Toshiba Silicone Co.

As the silicone oil having a lower viscosity, any silicone oil with a viscosity of about 50cs or lower may be preferred. Examples include a linear dimethyl polysiloxane having a low degree of polymerization, a cyclic octamethylcyclotetrasiloxane, decamethylcyclopentasiloxane, and a mixture thereof.

In the present invention, the oily solid material

compatible with the aforesaid silicone composition should be incorporated. Otherwise, miscibility is bad, for example, the silicone having a higher viscosity could precipitate or separation of the oily solid material could occur during heat-melting process, resulting in an inhomogeneous product. Examples of the oily solid material include paraffin wax, ceresin wax, polyethylene wax, cetyl palmitate, higher alcohol(cetanol), and stearic acid.

Example 2 and Comparative Example 4 lipstick

	<u>Example 2</u>	<u>Comparative Example 4</u>
(1)dimethyl polysiloxane(5cs)	13	15
(2)methylphenyl polysiloxane (15cs)	37	37
(3)silicone KE-76BS	2	-
(4)ceresin wax	9	9
(5)polyethylene wax	4	4
(7)kaolin	25	25
(8)No.202 red	10	10